

F I G. 1

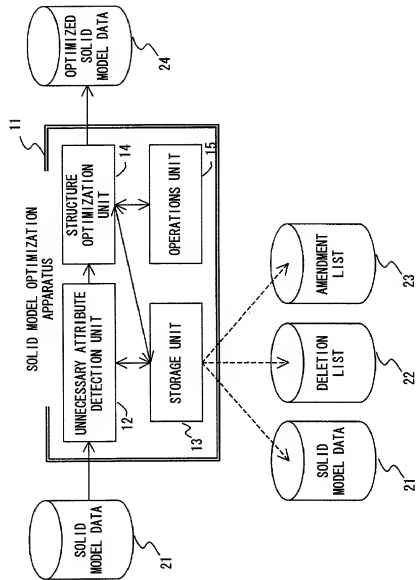


FIG. 2

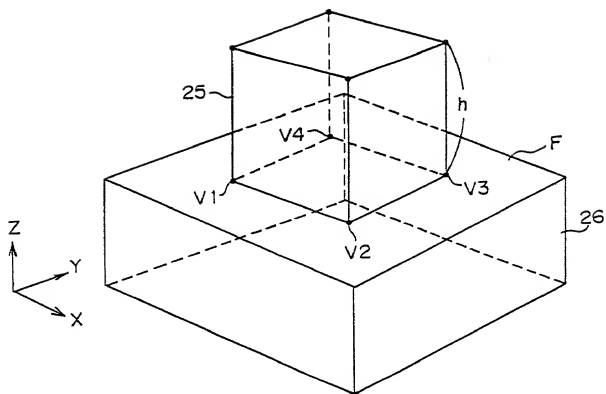


FIG. 3

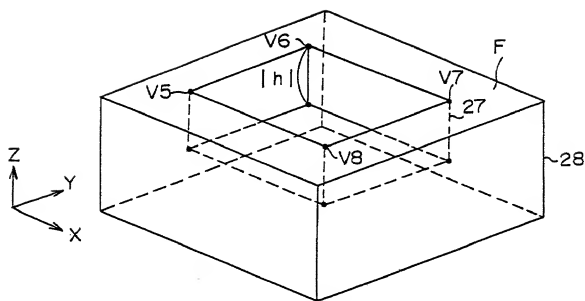


FIG. 4

ATTRIB- UTE NUMBER	VERTEX COORDINATES
	ARRANGEMENT POSITION
	DEFINITION INFORMATION

F I G. 5

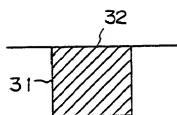


FIG. 6

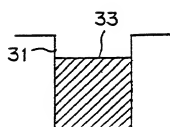


FIG. 7

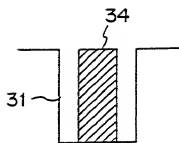


FIG. 8





FIG. 9

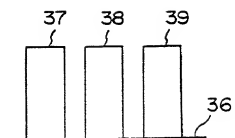


FIG. 10

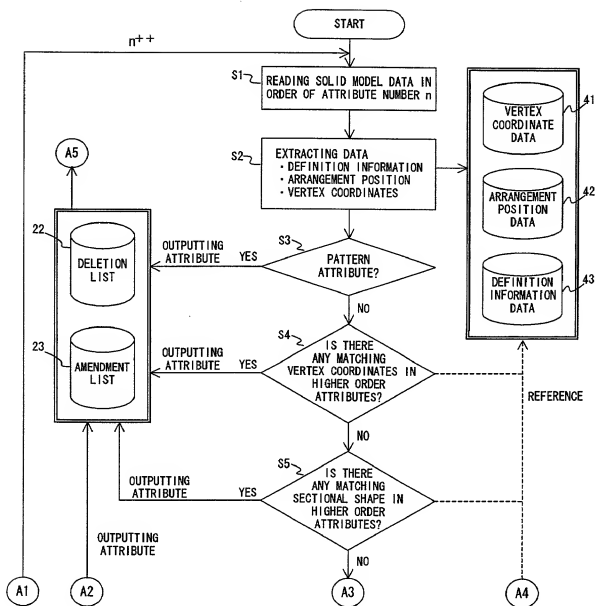


FIG. 11

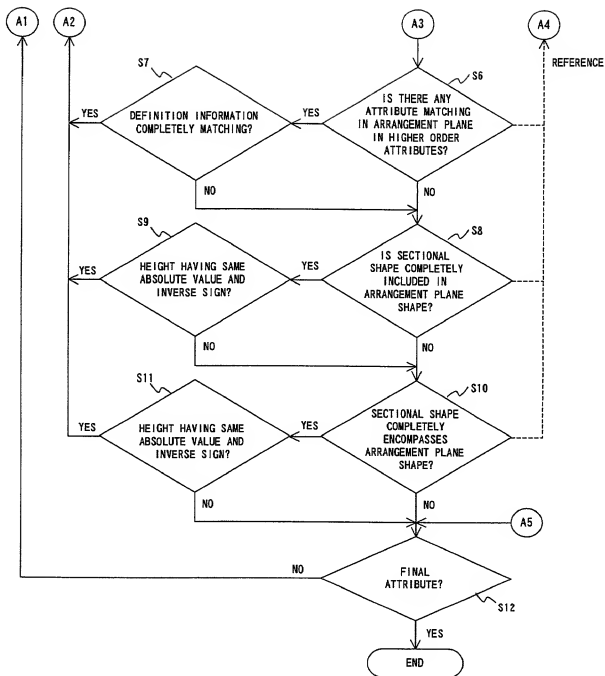


FIG. 12

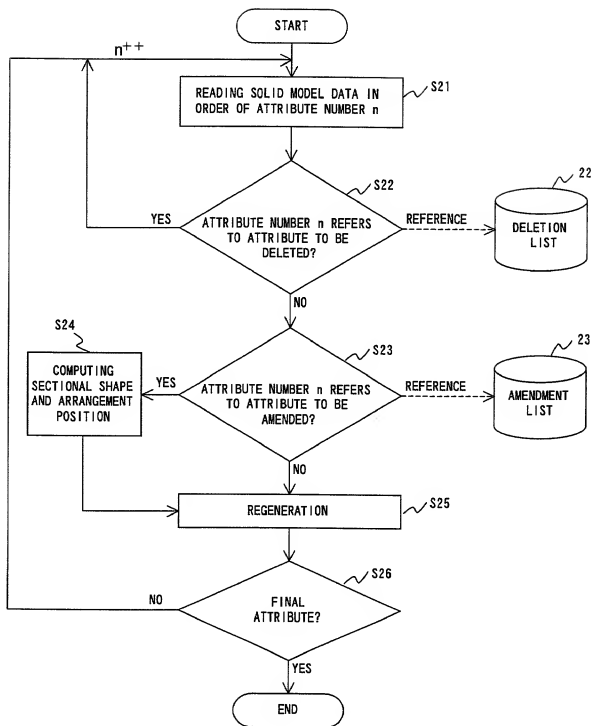


FIG. 13

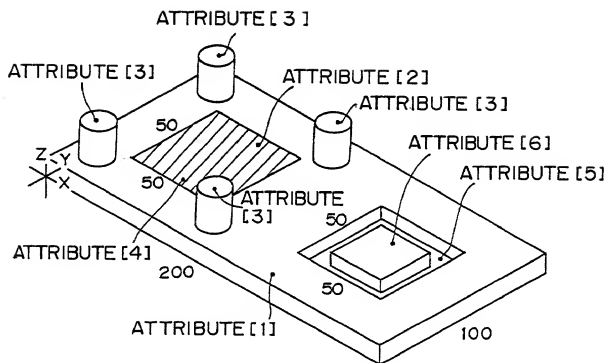


FIG. 14

NUMBER	ITEM	DATA
1	VERTEX COORDINATES	{(0, 0, 0), (200, 0, 0), (0, 100, 0), (0, 0, 10), (200, 0, 10), (0, 100, 10), (0, 100, 10)}
	ARRANGEMENT	-
	POSITION	-
2	DEFINITION INFORMATION	PROJECTION, PROJECTION, n=10
	VERTEX COORDINATES	{(25, 25, 10), (75, 25, 10), (75, 75, 10), (25, 75, 10), (25, 25, 0), (75, 25, 0), (75, 75, 0), (25, 75, 0)}
	ARRANGEMENT	1:F1, 1:E1-25, 1:E2-25
3	DEFINITION INFORMATION	CUT, PROJECTION, n=10
	VERTEX COORDINATES	{(12, 5, 12, 5, 10, 10), (12, 5, 12, 5, 40), (87, 5, 12, 5, 10, 10), (87, 5, 12, 5, 40), (87, 5, 87, 5, 10, 10), (87, 5, 87, 5, 40), ((12, 5, 87, 5, 10, 10), (12, 5, 87, 5, 40))}
	ARRANGEMENT	1:F1, 2:E1-12, 5, 2:E2-12, 5
4	DEFINITION INFORMATION	PROJECTION, PROJECTION, n=30
	VERTEX COORDINATES	{(25, 25, 10), (75, 25, 10), (75, 75, 10), (25, 75, 10), (25, 25, 0), (75, 25, 0), (75, 75, 0), (25, 75, 0)}
	ARRANGEMENT	1:F2, 1:E3-25, 1:E6-25
5	DEFINITION INFORMATION	PROJECTION, PROJECTION, n=10
	VERTEX COORDINATES	{(125, 25, 10), (175, 25, 10), (175, 75, 10), (125, 75, 10), (125, 25, 5), (175, 25, 5), (175, 75, 5), (125, 75, 5)}
	ARRANGEMENT	1:F1, 1:E1-125, 1:E2-25
6	DEFINITION INFORMATION	CUT, PROJECTION, n=5
	VERTEX COORDINATES	{(135, 35, 5), (165, 35, 5), (165, 65, 5), (135, 65, 5), (135, 35, 10), (165, 35, 10), (165, 65, 10), (135, 65, 10)}
	ARRANGEMENT	5:F1, 1:E1-10, 1:E2-10
7	DEFINITION INFORMATION	PROJECTION, PROJECTION, n=5
	VERTEX COORDINATES	{(135, 35, 5), (165, 35, 5), (165, 65, 5), (135, 65, 5), (135, 35, 10), (165, 35, 10), (165, 65, 10), (135, 65, 10)}
	ARRANGEMENT	5:F1, 1:E1-10, 1:E2-10

FIG. 15

NUMBER	ITEM	DATA
2	VERTEX COORDINATES	{(25, 25, 10), (75, 25, 10), (75, 75, 10), (25, 75, 10)} (25, 25, 0), (75, 25, 0), (75, 75, 0), (25, 75, 0)
	ARRANGEMENT POSITION	1:F1, 1:E1-25, 1:E2-25
	DEFINITION INFORMATION	CUT, PROJECTION, h=10
4	VERTEX COORDINATES	{(25, 25, 10), (75, 25, 10), (75, 75, 10), (25, 75, 10)} (25, 25, 0), (75, 25, 0), (75, 75, 0), (25, 75, 0)
	ARRANGEMENT POSITION	1:F2, 1:E5-25, 1:E6-25
	DEFINITION INFORMATION	PROJECTION, PROJECTION, h=10
6	VERTEX COORDINATES	{(135, 35, 5), (165, 35, 5), (165, 65, 5), (135, 65, 5)} (135, 35, 10), (165, 35, 10), (165, 65, 10), (135, 65, 10)
	ARRANGEMENT POSITION	5:F1, 1:E1-10, 1:E2-10
	DEFINITION INFORMATION	PROJECTION, PROJECTION, h=5

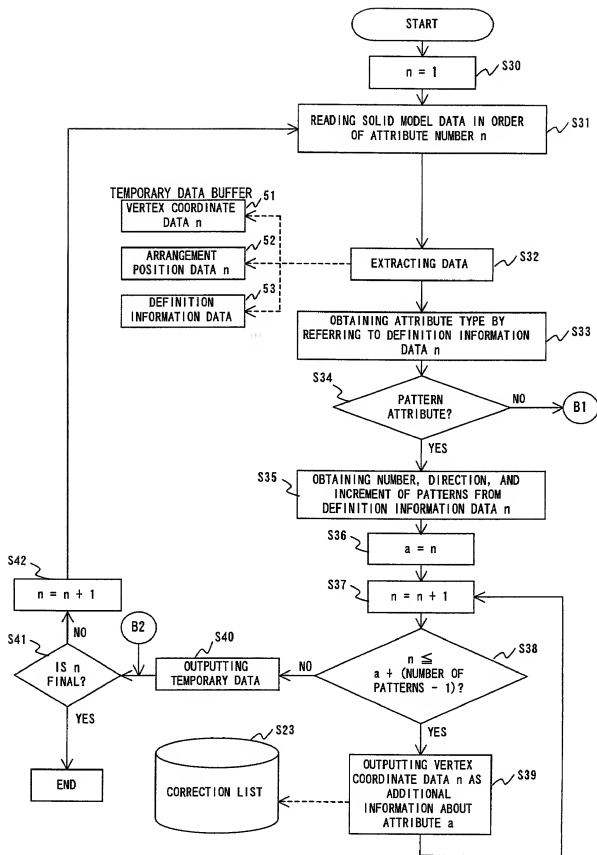
FIG. 16



008021-6621E260

NUMBER	ITEM	DATA
	ADDITIONAL VERTEX	
5		[(135, 35, 5), (165, 35, 5), (165, 65, 5), (135, 65, 5)] (135, 35, 10), (165, 35, 10), (165, 65, 10), (135, 65, 10)

FIG. 17



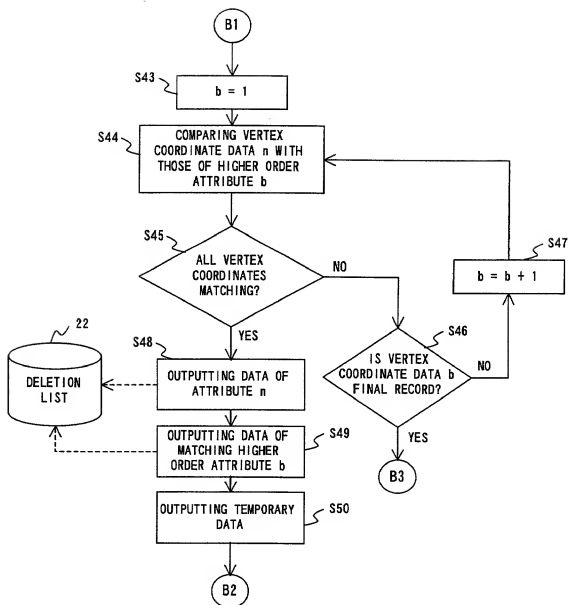


FIG. 19

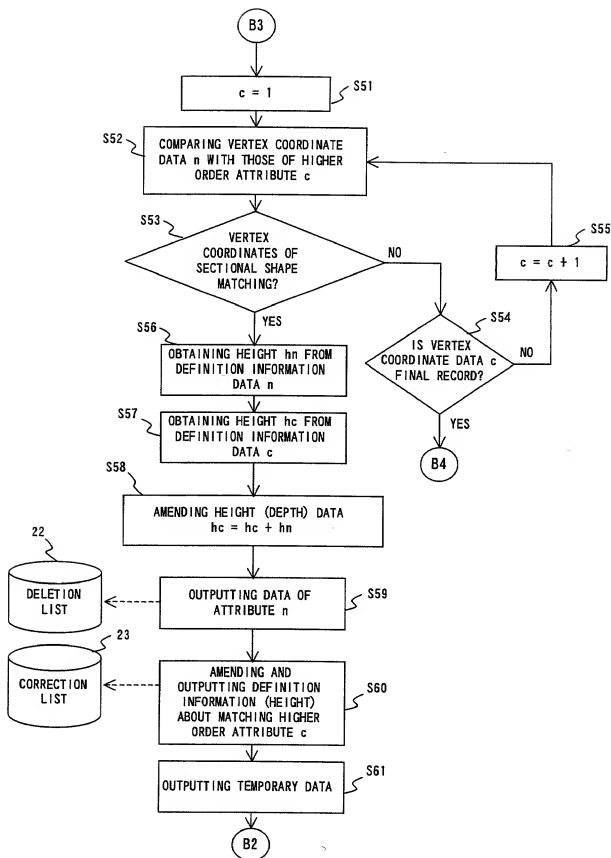


FIG. 20

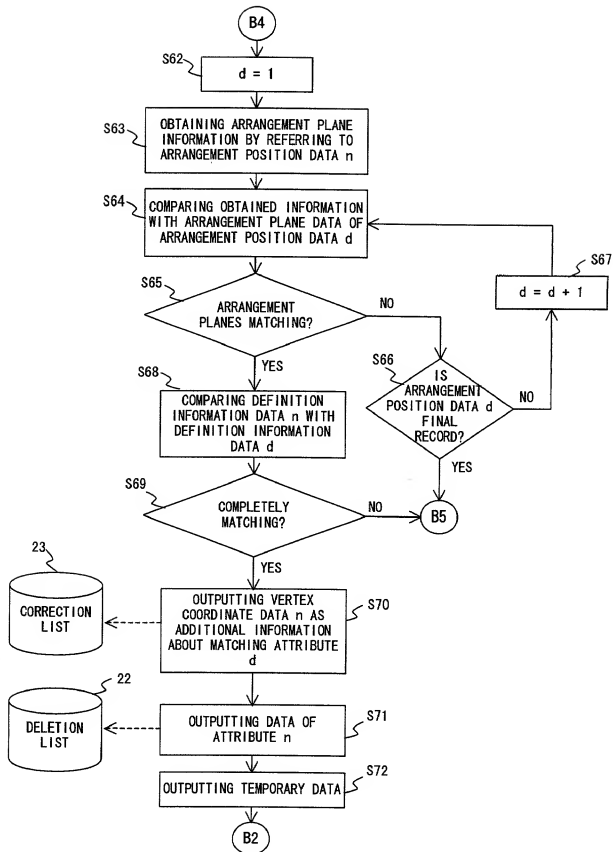


FIG. 21

000021.667656

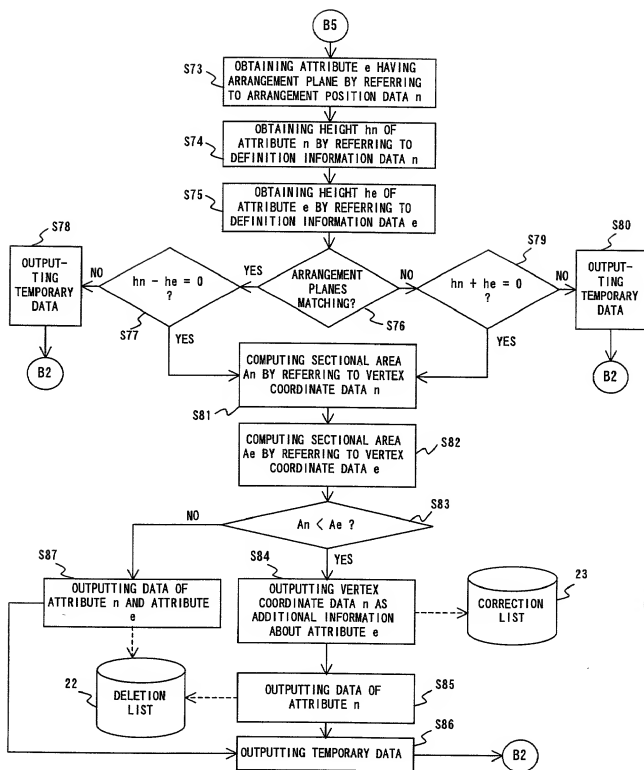


FIG. 22

NUMBER	ITEM	DATA
1	VERTEX COORDINATES	[(0, 0), (200, 0, 0), (200, 100, 0), (0, 0, 10), (200, 0, 10), (200, 100, 10), (0, 100, 10)]
	ARRANGEMENT	—
	POSITION DEFINITION INFORMATION	PROJECTION, PROJECTION, h=10
2	VERTEX COORDINATES	[(12, 5, 12, 5, 10)10] [(12, 5, 12, 5, 40), [(87, 5, 12, 5, 10)10] (87, 5, 12, 5, 40), [(12, 5, 87, 5, 10)10] (12, 5, 87, 5, 40)]
	ARRANGEMENT	1: F1, 1: E1-12, 5, 1: E2-12, 5
	POSITION DEFINITION INFORMATION	PROJECTION, PROJECTION, h=30
3	VERTEX COORDINATES	[(125, 25, 10), (175, 75, 10), (175, 75, 10)] [(125, 25, 5), (175, 25, 5), (175, 75, 5), (125, 75, 5)]
	ARRANGEMENT	1: F1, 1: E1-125, 1: E2-25
	POSITION DEFINITION INFORMATION	CUT, PROJECTION, h=5

FIG. 23

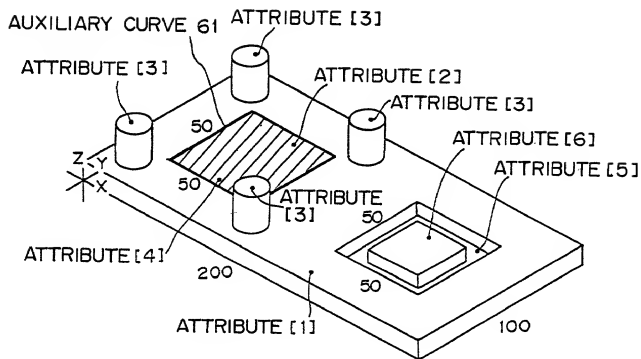


FIG. 24



NUMBER	ITEM	DATA
2	VERTEX COORDINATES	{ (25, 25, 10) , (75, 25, 10) , (75, 75, 10) , (25, 75, 10) }
	ARRANGEMENT POSITION	1:F1, 1:E1-25, 1:E2-25
	DEFINITION INFORMATION	—

F I G. 25

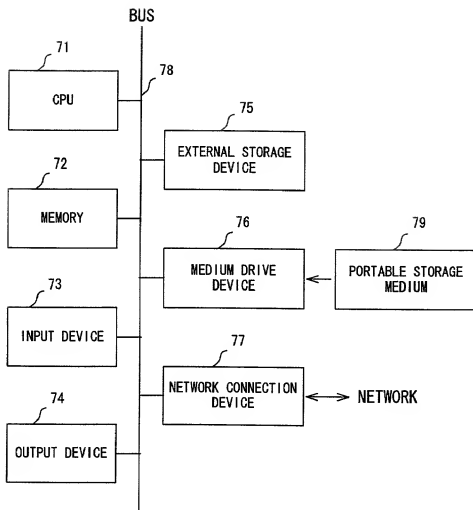
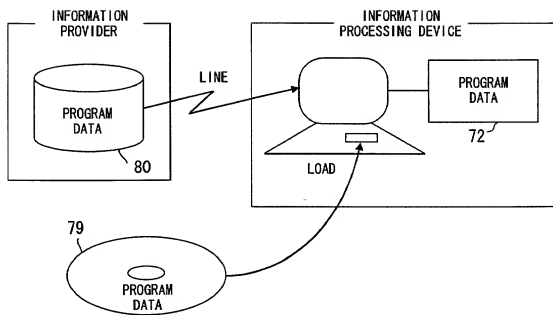


FIG. 26

**FIG. 27**